

Search Report

STIC Database Tracking Number

To: Najarian, Lena Location: KNX 05 A59

Art Unit: 3686 Date: 11/12/08

Case Serial Number: 09/653,384

From: Paul Obiniyi Location: EIC3600

KNX 04 B68/ Rm04 B71 Phone: (571) 272-27734 paul.obiniyi@uspto.gov

Search Notes

Dear Examiner Najarian,

Please find attached the results of your search for the above-referenced case. The search was conducted in the template files.

I have listed *potential* references of interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Paul

I.	POTENTIAL REFERENCES OF INTEREST	3
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*EIC-Searcher identified "potential references of interest" are selected based upon their apparent relevance to the terms/concepts provided in the examiner's search request.

I. Potential References of Interest

A. Dialog

```
23/3.K/1 (Item 1 from file: 35)
DIALOG(R) File 35: Dissertation Abs Online
(c) 2009 ProQuest Info&Learning. All rights reserved.
01673889 ORDER NO: AAD99-09867
A REAL OPTIONS MODEL FOR THE EVALUATION OF TELEMEDICINE (WEST VIRGINIA)
 Author: CAMERON, ANDREW ELLIOT
 Degree: PH.D.
 Year: 1998
 Corporate Source/Institution: THE UNIVERSITY OF MICHIGAN (0127)
 Source: VOLUME 59/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
       PAGE 5300. 165 PAGES
   ...Doctor TeleVision (MDTV) telemedicine system to assess financial
viability. The relative savings or losses to third-
party payers from providing health
care by means of telemedicine are estimated.
   From a societal perspective, the output of the simulation model gives
a standard net present
value (NPV) of about $2.8 million
from about 54,000 teleconsultations over seven years. This suggests...
...standards, the investment in telemedicine is justified. The real options
analysis goes beyond a standard NPV analysis to
demonstrate that the actual potential for the telemedicine project can be
far greater...
...for its salvage value.
   If all four types of real options are present, the expanded
NPV rises to over $4.6 million. Thus, the presence of
the four real options adds...
23/3,K/2 (Item 1 from file: 2)
```

DIALOG(R) File 2: INSPEC (c) 2009 The IET. All rights reserved.

04201284

Title: System attracts physicians, increases referrals

Authors(s): Clairmont, T.; Amon, M.

Journal: Computers in Healthcare, vol.9, no.7, pp.22-3

Country of Publication: USA Publication Date: July 1988 ISSN: 0274-631X CODEN: COHED2

Language: English Subfile(s): C (Computing & Control Engineering); D (Information

Technology for Business)

INSPEC Update Issue: 1988-019

Copyright: 1988, IEE

```
Abstract: ... Physician office-based staff currently use the system to
  tabulate patient registration and visit information,
  schedule office visits, process
  patient and third-
  party bills, manage receivables, perform general
  ledger and statistical functions, and access the hospital's patient...
24/3,K/9 (Item 5 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
03696350 SUPPLIER NUMBER: 07143861 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stanford University Hospital downgraded to 'AA-' by S&P. (Standard and
 Poor's CreditWire)
PR Newswire, 1118NY007A
Nov 18, 1988
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 301 LINE COUNT: 00024
     operating losses, a breakeven bottom-line position and far less
liquidity than expected when the rating was
assigned in 1985. These results differ dramatically from
its track record of 6 percent operating and 9 percent excess margins for
the past 3 years.
    Lower reimbursement from third
party payers (specifically Medicare,
Medi-Cal and prepaid contracts such as HMOs), combined with the transfer of
```

II. Text Search Results from Dialog

A. Full-Text Databases

show files

```
File 348: EUROPEAN PATENTS 1978-200945
(2) 2009 European Patent Office
File 349: PCT FULLTEXT 1979-2009/UB=20091105|UT=20091029
(2) 2009 UPPO/Thomson
File 15: ABI/Inform (F) 1971-2009/Nov 11
(c) 2009 Produest Info&Learning
File 9: Business & Industry(F), Jul/1994-2009/Nov 11
(c) 2009 Gale/Cengage
File 610: Business Wire 1999-2009/Nov 12
(c) 2009 Business Wire.
File 810: Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 215: Gale Group Computer DBITM) 1983-2009/Oct 13
```

(c) 2009 Gale/Cengage

File 624: McGraw-Hill Publications 1985-2009/Nov 11

- (c) 2009 McGraw-Hill Co. Inc File 621: Gale Group New Prod. Annou. (R) 1985-2009/Oct 05 (c) 2009 Gale/Cengage File 636: Gale Group Newsletter DB(TM) 1987-2009/Oct 19 (c) 2009 Gale/Cengage File 613: PR Newswire 1999-2009/Nov 12 (c) 2009 PR Newswire Association Inc File 813: PR Newswire 1987-1999/Apr 30 (c) 1999 PR Newswire Association Inc File 16: Gale Group PROMT(R) 1990-2009/Oct 19 (c) 2009 Gale/Cengage File 160: Gale Group PROMT(R) 1972-1989 (c) 1999 The Gale Group File 634: San Jose Mercury Jun 1985-2009/Oct 28 (c) 2009 San Jose Mercury News File 148: Gale Group Trade & Industry DB 1976-2009/Oct 23 (c) 2009 Gale/Cengage File 20: Dialog Global Reporter 1997-2009/Nov 12 (c) 2009 Dialog File 256: TecTrends 1982-2009/Nov W2 (c) 2009 Info. Sources Inc. All rights res. File 625: American Banker Publications 1981-2008/Jun 26 (c) 2008 American Banker
- File 637: Journal of Commerce 1986-2009/Nov 12
- (c) 2009 UBM Global Trade File 635: Business Dateline(R) 1985-2009/Nov 11
- (c) 2009 ProQuest Info&Learning
- File 570: Gale Group MARS(R) 1984-2009/Oct 19
- (c) 2009 Gale/Cengage
- File 47: Gale Group Magazine DB(TM) 1959-2009/Oct 29 (c) 2009 Gale/Cengage
- File 268; Banking Info Source 1981-2009/Nov W1
- (c) 2009 ProQuest Info&Learning
- File 626:Bond Buyer Full Text 1981-2008/Jul 07 (c) 2008 Bond Buyer
- File 267: Finance & Banking Newsletters 2008/Sep 29
 - (c) 2008 Dialog
- File 608: MCT Information Svc. 1992-2009/Nov 12
 - (c) 2009 MCT Information Svc.

? ds

Set Items Description

- S1 2816 (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR (TREATED OR TREATMENT? ? OR SICK OR INJUR?? OR OPERATED OR OPERATION OR -HOSPITALI???)()(PERSON? ? OR PEOPLE OR RESIDENT? ?))(3N)(REQU-EST??? OR DEMAND??? OR ASK??? OR QUERY??? OR QUERIES OR INQUI-R??? OR QUESTION? ?)(3N)(MEETING? ? OR APPOINTMENT? ? OR EVE-NT? ? OR SCHEDULE? ?)
- S2 90055 (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR (TREATED OR TREATMENT? ? OR SICK OR INJUR?? OR OPERATED OR OPERATION OR -HOSPITALI???)()(PERSON? ? OR PEOPLE OR RESIDENT? ?))(3N) (MEE-TING? ? OR APPOINTMENT? ? OR EVENT? ? OR SCHEDULE? ?)
- \$3 25058 (SCHEDULING OR SCHEDULE? OR BOOK OR BOOKING OR ASSIGN??? OR ASSIGNMENT? ? OR ALLOCATION? ? OR ALLOTMENT? ? OR DESIGNATE? ?)(3N)(S1:S2)
- 1443594 (FORMING OR GENERAT??? OR DEVELOPING OR CREATING OR BUILDI-S4 NG)(3N)(INDICATION?? OR REPORT? ? OR INFORMATION OR SUMMAR??? OR RECORD? ? OR STATEMENT? ? OR DOCUMENT? ? OR FILE? ? OR

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TEXT? ? OR DATA OR INFO OR PUBLICATION? ?)
S5
     54280 NET()PRESENT()VALUE? ? OR NPV
S6
     393613 (RATE? ? OR RATING OR RANK?? OR RANKING OR SCORE? ? OR SC-
        OR???)(3N)(SCHEDUL??? OR ASSIGN??? OR ASSIGNMENT? ? OR ALLOCA-
        TION? ? OR ALLOTMENT? ? OR DESIGNATE? ? OR ESTABLISH??
S7
        0 (PATIENT ?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR -
        GROUP?))(3N)PAY??? (7N)(NET()PRESENT()VALUE? ? (7N) RANK???)
SA
        7 AU= (SHOLEM, S? OR SHOLEM S? OR SHOLEM(2N)S?)
S9
      67006 (PATIENT ?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR -
       GROUP?))(3N)PAY???
S10
        0 (PATIENT?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR G-
        BOUP?))(3N)PAY??? (7N)(NET()PRESENT()VALUE? ? (7N) BANK???)
S11
      67006 (PATIENT?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR G-
       BOUP?))(3N)PAY???
      7894 PATIENT?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR GR-
S12
       OUP?)(3N)PATIENT??
        0 S8 AND S1
S13
        0 S8 AND PATIENT
S14
S15
      1652 S1(7N)S2
S16
      432 S15(7N)S3
S17
       0 S16(7N)S4
S18
       0 S16(25N)S6
S19
        6 S16(25N)S9
S20
      74 (S11:S12)(50N)S6
S21
      41 RD (unique items)
S22
      16 S21 NOT PY> 2000
S23
       3 (S11:S12)(50N)S5
S24
     636 (S11:S12)(50N)S4
       1 S24(50N)S3
S25
S26
        1 S24(50N)S2
       0 S24(50N)S1
S27
S28
       49 (S11:S12)(50N)S3
S29
       35 RD (unique items)
S30
       10 S29 NOT PY> 2000
S31
       116 (S11:S12)(50N)S2
S32
       70 RD (unique items)
S33
      17 S32 NOT PY> 2000
S34
       9 (S11:S12)(50N)S1
S35
       7 RD (unique items)
S36
      28 S19 OR S23 OR S25 OR S26 OR S30 OR S33 OR S35
36/3,K/1
        (Item 1 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2009 WIPO/Thomson, All rights reserved.
00747902
AN INTEGRATED MEDICAL INFORMATION MANAGEMENT AND MEDICAL DEVICE CONTROL
```

SYSTEM AND METHOD

SYSTEME ET PROCEDE INTEGRES DE GESTION DE L'INFORMATION MEDICALE ET DE L'APPAREILLAGE MEDICAL Patent Applicant/Assignee:

ACIST MEDICAL SYSTEMS INC, Suite 150, 7450 Flying Cloud Drive, Eden Prairie, MN 55344, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

DUCHON Douglas J, 9630 Foxford Road, Chanhassen, MN 55317, US, US (Residence), US (Nationality), (Designated only for: US)

```
WILSON Robert F, 3107 W. Owasso, Roseville, MN, US, US (Residence), US
  (Nationality), (Designated only for: US)
Legal Representative:
 INSKEEP James W, Oppenheimer Wolff & Donnelly LLP, Suite 3800, 2029
   Century Park East, Los Angeles, CA 90067-3024, US
Patent and Priority Information (Country, Number, Date):
 Patent:
                  WO 200060522 A2 20001012 (WO 0060522)
                  WO 2000US8579 20000331 (PCT/WO US0008579)
 Application:
 Priority Application: US 99127436 19990401
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
 AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
Publication Language: English
Filing Language: English
Fulltext Word Count: 8249
Fulltext Availability:
 Detailed Description
Detailed Description
... is not limited to, medical device operational parameters, personal
 system preferences, technical updates, research articles,
 patient vital signs, medication
 schedules, diagnostics, service requirements,
 laboratory results, patient histories, procedure reports, equipment
 inventor, imaging date (e.g. x-ray, angiography, magnetic resonance
 imaging), third party
 payor information and e-mail (collectively referred to
 hereinafter as the "information").
 The information management system...
36/3.K/2 (Item 1 from file: 15)
DIALOG(R) File 15: ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rights reserved.
04524559 1347514981
Your toughest practice problems SOLVED
Lowes Robert
Medical Economics v84n18 PP: 56-58, 60-61 Sep 21, 2007
ISSN: 0025-7206 JRNL CODE: MDE
WORD COUNT: 2043
... ABSTRACT: said ancillary services can give you the raise you are not
getting from Medicare and third-party
payers for office visits, and he regularly helps doctors
launch them. Keith Borglum, Professional Management and Marketing, said
many physicians are beset by overwhelming patient
demand and long waits for
appointments. A better approach is to execute a "triple
play": Leverage midlevels, leverage hours, and leverage...
```

36/3,K/3 (Item 2 from file: 15) DIALOG(R)File 15: ABI/Inform(R)

```
(c) 2009 ProQuest Info&Learning. All rights reserved.
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01879678 05-30670
Using activity-based costing to track resource use in group practices
Zeller, Thomas L; Siegel, Gary; Kaciuba, Gail; Lau, Amy Hing-Ling
Healthcare Financial Management v53n9 PP: 46-50 Sep 1999
ISSN: 0735-0732 JRNL CODE: HFM
WORD COLINE? 2158

...TEXT: performed by office and clinical practice staff, such as walking patients to examination rooms, making patient appointments, and working with third-party payers. Second, the researchers grouped the tasks and work activities into 17 resource-consuming business processes...

36/3,K/4 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
(c) 2009 ProQuest Info&Learning, All rights reserved.

(c) 2009 ProQuest Info&Learning. All rights reserved

01663402 03-14392
Meeting the expectations of key stakeholders: Stakeholder management in the health care industry
Kumar, Kamalesh; Subramanian, Ram
SAM Advanced Management Journal v63n2 PP: 31-39 Spring 1998
ISSN: 0749-7075 JRNL CODE: AMJ
WORD COUNT: 4782

...TEXT: optimal cash flow, and improved profit margin), they appear to have been relatively unsuccessful in meeting the demands of patients, the federal government, and third-party payers (evidenced by low satisfaction with cost containment and being able to offer new services). Finally...

36/3,K/5 (Item 4 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
(c) 2009 ProQuest Info&Learning, All rights reserved.

01207055 98-56450 Costs, values and prices Allen, David Management Accounting-London v74n4 PP: 32 Apr 1996 ISSN: 0025-1682 JRNL CODE: MAC WORD COUNT: 1009

...TEXT: inherent in the inhouse service, the excess of the prices which the two business would pay a third party having a net present value of I Om. Following that exercise, too management recognised that they had not two, but...

36/3,K/6 (Item 1 from file: 9)

DIALOG(R) File 9: Business & Industry(R) (c) 2009 Gale/Cengage. All rights reserved.

02586206 Supplier Number: 25046350 (USE FORMAT 7 OR 9 FOR FULLTEXT)
New demographics harbinger of success
(Expenditures for home health care may show 110% growth by 2010)
Chain Drug Review, v 23, n 19, p 31
November 05, 2001

DOCUMENT TYPE: Journal ISSN: 0164-9914 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 456

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...U.S. this year alone. As hospital in-patient care costs continue to rise and third-party payers demand cost savings,

patients increasingly are scheduled for health care services at home

The home health care industry has averaged 15% per...

36/3,K/7 (Item 2 from file: 9)

DIALOG(R) File 9: Business & Industry(R)

(c) 2009 Gale/Cengage. All rights reserved.

02274083 Supplier Number: 25820517
Newsline Briefs: Mars Medical Systems Inc.
(Mars Medical Systems formed an alliance with application service provider MedBusiness.net)
Health Data Management, v 8, n 9, p 28
September 2000
DOCUMENT TYPE: Journal ISSN: 1069-5699 (United States)
LANGUAGE: Enailsh RECORD TYPE: Fulltext

TEXT:

WORD COLINT: 92

...management system to offer to their clients. The integrated, Web browser-based system will include appointment scheduling, patient and third party billing, electronic claims, remittance, eliobility and referrals, online purchasing of medical

supplies and equipment, transcription...

36/3,K/8 (Item 1 from file: 610) DIALOG(R)File 610: Business Wire (c) 2009 Business Wire. All rights reserved.

00291598 20000601153B2607 (USE FORMAT 7 FOR FULLTEXT)

Ebix.com Becomes Exclusive Insurance Provider to Leading Search Engine for the Medical Community; Ebix Insurance Center Goes Live Today on Med411.com Business Wire

Thursday, June 1, 2000 08:23 EDT JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT DOCUMENT TYPE: NEWSWIRE WORD COUNT: 613

...tele-medical communications, providing doctors and patients with encrypted databases to simplify medical record keeping, patient record storage, third party medical billing, office management and appointment schedules. Patient instructions for pre-op procedures will scon be available online.

36/3,K/9 (Item 1 from file: 275) DIALOG(R)File 275: Gale Group Computer DB(TM) (c) 2009 Gale/Cengage. All rights reserved.

01023748 SUPPLIER NUMBER: 00514043 A Practical Computerized Medical Record System for the Practicing Physician. Hindus, L.A.; Jerome-Conne, J. Computers in Healthcare, v4, n12, p70 Dec., 1983

...ABSTRACT: based medical record and medical financial system for medical offices. The system organizes medical records, **schedules** patients, handles both patient and third party billings, and features a report cenerator module. The system

is backed-up on tape daily and can be restored in less...

ISSN: 0745-1075 LANGUAGE: ENGLISH

RECORD TYPE: ABSTRACT

36/3,K/10 (Item 1 from file: 624) DIALOG(R)File 624: McGraw-Hill Publications (c) 2009 McGraw-Hill Co. Inc. All rights reserved.

0642524
COLUMBIA SCHEDULES OPEN SEASON: QUESTAR DISCOUNTS TO BOOST HUB Inside FERCs Gas Market Report, Pg 17
February 10, 1995
JOURNAL CODE: GMR
SECTION HEADING: MARKETS ISSN: 8756-3711
WORD COUNT: 2,117

TEXT:

... firm capacity on Columbia Gulf Transmission Co. Under terms of the reverse auction, Tennessee will pay a third party, selected through a bidding process, to assume ownership of its transportation contract with Columbia Gulf. "In other words, Tennessee will pay the winning bidder the net present value of the difference between Tennessee's rate and the bid rate," the pipeline explained.

```
36/3,K/11 (Item 1 from file: 636)
DIALOG(R) File 636: Gale Group Newsletter DB(TM)
(c) 2009 Gale/Cengage. All rights reserved.
02123834 Supplier Number: 43953165 (USE FORMAT 7 FOR FULLTEXT)
CEO INTERVIEW- JOHN A. LYNCH, MEDICAL DIAGNOSTICS, INC. (MDIX)
Wall Street Transcript Digest, v10, n1, pN/A
July 5, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter: Trade
Word Count: 236
```

(USE FORMAT 7 FOR FULLTEXT)

ABSTRACT:

challenge is...

TEXT-

... equipment and technologists and typically provides or arrange for the necessary physician and support personnel, schedules and screens patients, maintains medical and administrative records, establishes charges and bills and collects revenues from patients and thirdparty payors. Corporate headquarters are located in Burlington, Massachusetts, According to the CEO, the key

36/3.K/12 (Item 1 from file: 613) DIALOG(R) File 613: PR Newswire

(c) 2009 PR Newswire Association Inc. All rights reserved.

00652772 20011005CGF011 (USE FORMAT 7 FOR FULLTEXT) Demographics, Tech, and Legislation Drive Healthcare PR Newswire Friday, October 5, 2001 09:03 EDT JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT DOCUMENT TYPE: NEWSWIRE WORD COUNT: 1.125

TEXT:

...United States this year alone. As hospital inpatient care costs continue to rise and thirdparty payors demand cost savings, patients increasingly are scheduled for healthcare services at home. The home healthcare industry has averaged a 15 percent per...

36/3,K/13 (Item 2 from file: 613) DIALOG(R) File 613: PR Newswire

(c) 2009 PR Newswire Association Inc. All rights reserved.

00206730 19991024LADAYBKC (USE FORMAT 7 FOR FULLTEXT) PR Newswire Southern California Daybook for Sunday, October 24 PR Newswire Sunday, October 24, 1999 08:00 EDT

```
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 246
...4311.
  HEADLINE:
                 American Medical Association/UCLA Medical Journalists
            Conference Sun. Oct. 24 - Tues., Oct. 26
  EVENT:
                "Lying for
Patients: Physician Deception of
Third Party
            Pavers" New research from the
October issue of the
            Archives of Internal Medicine
  LOCATION:
                UCLA Campus...
36/3.K/14 (Item 1 from file: 813)
DIALOG(R) File 813: PR Newswire
(c) 1999 PR Newswire Association Inc. All rights reserved.
0732330
                    LA022
COMPUTERIZED APPOINTMENT SCHEDULING SYSTEM FROM SPECTRASOFT ALLOWS
  PRACTITIONERS TO 'BURN THE BOOK'
DATE: August 10, 1994 15:00 EDT WORD COUNT: 461
...cancellations and
no-shows, as well as remaining visits that have been authorized by a
third-party payer
or referring and primary physicians. The system can
       automatically print reminder notices and pre-
appointment
customized instructions for patients. Plus.
SpectraSoft(TM)
Appointments can display and generate a wide variety of
statistical
reports, including productivity and utilization analysis...
36/3.K/15 (Item 1 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rights reserved.
09209473 Supplier Number: 79868984 (USE FORMAT 7 FOR FULLTEXT)
New demogrpahics harbinger of success.(Growing older population)(Brief
 Article)
Walden, Geoff
Chain Drug Review, v23, n19, p31
Nov 5, 2001
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal: Trade
Word Count: 490
```

rise and third-party

U.S. this year alone. As hospital in-patient care costs continue to

```
payers demand cost savings,
patients increasingly are scheduled
for health care services at home.
```

The home health care industry has averaged 15% per...

```
36/3,K/16 (Item 2 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2009 Gale/Cengage, All rights reserved.
07890409 Supplier Number: 65912995 (USE FORMAT 7 FOR FULLTEXT)
Marketing Agreements.
Health Data Management, v8, n9, p26
Sept, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal: Trade
Word Count: 611
     management system to offer to their clients. The integrated, Web
browser-based system will include appointment
scheduling, patient and
third party billing, electronic
claims, remittance, eligibility and referrals, online purchasing of medical
supplies and equipment, transcription...
36/3.K/17 (Item 1 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
0025743069 SUPPLIER NUMBER: 206691962 (USE FORMAT 7 OR 9 FOR FULL
Securitization Of Life Insurance Settlements (Reprint)
Mondaq Business Briefing, NA
August 24, 2009
DOCUMENT TYPE: Reprint
                           LANGUAGE: English
                                                  RECORD TYPE: Fulltext
WORD COUNT: 1294 LINE COUNT: 00108
     policy ("Policy") from the policyholder ("Policyholder") to a third
party investor or investors ("Investor"). Such third
party Investor pays the Holder a lump
sum payment reflecting the net
present value of the policy's death
benefit after deducting the premium payments and other costs over...
36/3,K/18 (Item 2 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
0021014012 SUPPLIER NUMBER: 142017172 (USE FORMAT 7 OR 9 FOR FULL
Hospital Fair Billing and Collection Practices Act Proposed for Illinois
 Hospitals.
Mondag Business Briefing, NA
Feb 8, 2006
```

LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 1517 LINE COUNT: 00124

claim why they believe the bill is in error, such as remaining liability by a third-party

payor, a pending charity care application or lack of documentation)

Specific turn-around times to respond to patient telephone inquiries, written correspondence or

requests for a personal meeting.

including acknowledgement in writing by the hospital of a patient's claim

that the bill...

36/3,K/19 (Item 3 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2009 Gale/Cengage. All rights reserved.

14042639 SUPPLIER NUMBER: 79868984 (USE FORMAT 7 OR 9 FOR FULL TEXT)

New demogrpahics harbinger of success.(Growing older population)(Brief Article)

Walden, Geoff

Chain Drug Review, 23, 19, 31

Nov 5, 2001

DOCUMENT TYPE: Brief Article ISSN: 0164-9914 LANGUAGE: English

BECORD TYPE: Fulltext

WORD COUNT: 490 LINE COUNT: 00040

U.S. this year alone. As hospital in-patient care costs continue to rise and third-party

pavers demand cost savings.

patients increasingly are scheduled

for health care services at home.

The home health care industry has averaged 15% per...

36/3.K/20 (Item 4 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

12142933 SUPPLIER NUMBER: 61530759 (USE FORMAT 7 OR 9 FOR FULL TEXT) Simple Office Visits Help Mild Depression in Elderly.

BAKER, BARBARA

Family Practice News, 30, 5, 8 March 1, 2000

ISSN: 0300-7073 LANGUAGE: English

BECORD TYPE: Fulltext WORD COUNT: 571 LINE COUNT: 00050

and adverse effect monitoring. These patients were not given counseling or cognitive therapy.

In the third group, the

remaining 138 patients were randomized to receive a

brief cognitive behavioral therapy, called problem solving treatment, with

a psychologist or clinical social worker. The patients

were scheduled for six visits during the 3-month study period.

Depressive symptoms declined on the Hopkins...

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36/3,K/21 (Item 5 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
11364091
            SUPPLIER NUMBER: 55834427 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Using activity-based costing to track resource use in group
 practices. (includes related article on 17 business processes used in
 orthopedic surgery group practices) (research by the American Academy of
 Orthopaedic Surgeons)
Zeller, Thomas L.: Siegel, Gary: Kaciuba, Gail: Lau, Amy Hing-Ling
Healthcare Financial Management, 53, 9, 46(5)
Sept 1999
ISSN: 0735-0732
                  LANGUAGE: English
                                         RECORD TYPE: Fulltext: Abstract
WORD COUNT: 2166 LINE COUNT: 00191
     performed by office and clinical practice staff, such as walking
patients to examination rooms, making patient
appointments, and working with third-
party payers. Second, the researchers
grouped the tasks and work activities into 17 resource-consuming business
processes...
36/3 K/22 (Item 6 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
09022283 SUPPLIER NUMBER: 18754726 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Physical restraint use in the hospital setting; unresolved issues and
 directions for research.
Mion, Lorraine C.; Minnick, Ann; Palmer, Robert; Kapp, Marshall B.; Lamb,
Karen
Milbank Quarterly, v74, n3, p411(23)
Fall. 1996
ISSN: 0887-378X LANGUAGE: English
                                           RECORD TYPE: Fulltext: Abstract
WORD COUNT: 8760 LINE COUNT: 00736
     expensive and nonreimbursable. Clearly, in this time of close
scrutiny of costs by hospitals and third-
party payors, the actual extra costs
of alternative nonrestraint strategies, if any, need to be examined in
relation to patient outcomes.
   Meeting Ethical Obligations to the Patient.
Clinicians typically focus on the ethical principles of beneficence and...
36/3.K/23 (Item 7 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
05473821
            SUPPLIER NUMBER: 11345514 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Relationship between inappropriate admissions and days of care:
 implications for utilization management.
Booth, Brenda M.; Ludke, Robert L.; Wakefield, Douglas S.; Kern, Donald C.;
du Mond. Charles F.
Hospital & Health Services Administration, v36, n3, p421(17)
```

Fall, 1991 ISSN: 8750-3735 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT WORD COUNT: 5241 LINE COUNT: 00447

... are scheduled differently, perhaps because surgeons and anesthesiologists prefer to allow more time for examining patients scheduled for more invasive and complex procedures. Where surgical procedures are not performed within 24 hours...

...did not justify the patient being in the hospital, thus validating many current requirements by **third party payers** that surgery be performed promptly after admission

Once patients are appropriately admitted and surgery performed...

36/3,K/24 (Item 8 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.

WORD COUNT: 798 LINE COUNT: 00067

01885908 SUPPLIER NUMBER: 02951003 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Partnership allows high-tech purchase.
Mullahey, Ronald T.; Glavas, John D.
Hospitals, Journal of American Hospital Association, v57, p33(2)
Cct 1, 1983

... and staff from the hospital. To avoid potential disallowances of the hospital's cost by third-party payers, the lease payment was based on costs derived from the Medicare cost report. To facilitate billing, the partnership applied for provider status for Blue Shield and Medicare patients. The fee schedule that was developed includes both a professional and technical component. The

36/3,K/25 (Item 1 from file: 20) DIALOG(R)File 20: Dialog Global Reporter (c) 2009 Dialog. All rights reserved.

technical component underwrites all...

19163854 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Demographics, Technology and Legislation Drive Dramatic Home Healthcare
Industry Growth
PR NEWSWIRE

October 05, 2001

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1121

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... United States this year alone. As hospital in- patient care costs continue to rise and third-party payors demand cost savings,

patients increasingly are scheduled

for healthcare services at home. The home healthcare industry has averaged

a 15 percent per...

36/3,K/26 (Item 2 from file: 20)

DIALOG(R) File 20: Dialog Global Reporter (c) 2009 Dialog, All rights reserved.

02343518 (USE FORMAT 7 OR 9 FOR FULLTEXT)

02343518 (USE FORMAT 7 OR 9 FOR FULLTEXT FDA Approves CellPro Label Expansion

BUSINESS WIRE

July 28, 1998 9:14

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 535

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... stated, "The expanded label is an important corporate event for

CellPro, and an important medical **event** for **patients**. The expanded label should result in a broader

patients. The expanded label should result in a broader distribution of our product as PBPC selection moves toward the standard of

care for certain transplant procedures, and third-

party payors become more uniform in

their reimbursement policies. We also believe the FDA approval affirms

CellPro...

36/3,K/27 (Item 1 from file: 635)

DIALOG(R) File 635: Business Dateline(R)

(c) 2009 ProQuest Info&Learning. All rights reserved.

1073617 00-40853

Health care roundtable

Tanner, Lisa; Lutz, Sandy

Dallas Business Journal (Dallas, TX, US), V22 N39 p38

PUBL DATE: 990521

WORD COUNT: 4,277

DATELINE: Dallas, TX, US, Southwest

TEXT:

...dangerous because one physician or two physicians do not have the time in. their daily **schedule** to care for

patients and run their operations.

The practice of medicine, the business practice of medicine has become highly complicated primarily because of third-

party payers, government regulations,

and to keep abreast of all of this requires a number of consultants...

36/3,K/28 (Item 1 from file: 570)

DIALOG(R) File 570: Gale Group MARS(R)

(c) 2009 Gale/Cengage. All rights reserved.

```
02161547 Supplier Number: 79868984 (USE FORMAT 7 FOR FULLTEXT)
New demogrpahics harbinger of success.(Growing older population)(Brief
Article)
Walden, Geoff
Chain Drug Review, v23, n19, p31
Nov 5, 2001
ISSN: 0164-9914
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 490
... U.S. this year alone. As hospital in-patient care costs continue to
rise and third-party
payers demand cost savings.
patients increasingly are scheduled
```

The home health care industry has averaged 15% per...

III. Text Search Results from Dialog

for health care services at home.

A Abstract Databases

File 350: Derwent WPIX 1963-2009/LID= 200972

show files

```
(c) 2009 Thomson Reuters
File 347: JAPIO Dec 1976-2009/Jul(Updated 091030)
     (c) 2009 JPO & JAPIO
File 35: Dissertation Abs Online 1861-2009/Sep
     (c) 2009 ProQuest Info&Learning
File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
     (c) 2002 Gale/Cengage
File 65:Inside Conferences 1993-2009/Nov 11
     (c) 2009 BLDSC all rts, reserv.
File 2: INSPEC 1898-2009/Nov W1
     (c) 2009 The IET
File 474: New York Times Abs 1969-2009/Nov 12
     (c) 2009 The New York Times
File 99: Wilson Appl. Sci & Tech Abs 1983-2009/Oct
     (c) 2009 The HW Wilson Co.
File 34: SciSearch (B) Cited Ref Sci 1990-2009/Nov W1
     (c) 2009 The Thomson Corp
File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec
     (c) 2006 The Thomson Corp.
File 169: Insurance Periodicals 1984-1999/Nov 15
     (c) 1999 NILS Publishing Co.
File 6:NTIS 1964-2009/Nov W4
     (c) 2009 NTIS, Intl Coyright All Rights Res
File 63: Transport Res(TRIS) 1970-2009/Oct
     (c) fmt only 2009 Dialog
File 8: Ei Compendex (R) 1884-2009/Nov W1
     (c) 2009 Elsevier Eng. Info. Inc.
File 14: Mechanical and Transport Engineer Abstract 1966-2009/Oct
     (c) 2009 CSA.
```

File 7: Social SciSearch(R) 1972-2009/Nov W1

(c) 2009 The Thomson Corp

File 139: EconLit 1969-2009/Oct

(c) 2009 American Economic Association

? ds

- Set Items Description
- 395 (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR (TREATED OR TREATMENT? ? OR SICK OR INJUR?? OR OPERATED OR OPERATION OR HOSPITAL!???)()(PERSON? ? OR PEOPLE OR RESIDENT? ?))(3N)(REQUEST??? OR DEMAND??? OR ASK??? OR QUERY??? OR OUERIES OR INQUIR??? OR QUESTION? ?)(3N)(MEETING? ? OR APPOINTMENT? ? OR EVENT? ? OR SCHEDULE? ?)
- S2 36531 (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR (TREATED OR TREATMENT? ? OR SICK OR INJURY? OR OPERATED OR OPERATION OR -HOSPITALI???()()PERSON? ? OR PEOPLE OR RESIDENT? ?))(3N) (MEE-TING? ? OR APPOINTMENT? ? OR EVENT? ? OR SCHEDULE? ?)
- 9581 (SCHEDULING OR SCHEDULE? OR BOOK OR BOOKING OR ASSIGN??? OR ASSIGNMENT? ? OR ALLOCATION? ? OR ALLOTMENT? ? OR DESIGNATE? ?)(3N)(S1:S2)
- S4 660239 (FORMING OR GENERAT??? OR DEVELOPING OR CREATING OR BUILDING)(3N)(INDICATION?? OR REPORT?? OR INFORMATION OR SUMMAR?? OR RECORD?? OR STATEMENT?? OR DOCUMENT?? OR FILE?? OR TEXT?? OR DATA OR INFO OR PUBLICATION??)
- S5 10428 NET()PRESENT()VALUE? ? OR NPV
- S6 49601 (RAŤE?? OR RÁŤING OR RANK?? OR RANKING OR SCORE?? OR SCOR???)(3N)(SCHEDUL??? OR ASSIGN??? OR ASSIGNMENT?? OR ALLOCATION?? OR ALLOTMENT?? OR DESIGNATE?? OR ESTABLISH??)
- S7 0 (PATIENT ?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR -GROUP?))(3N)PAY??? (7N)(NET()PRESENT()VALUE? ? (7N) RANK???)
- S8 8 AU= (SHOLEM, S? OR SHOLEM S? OR SHOLEM(2N)S?)
- S9 0 S8 AND S1
- S10 0 S8 AND S2
- S11 0 S8 AND PATIENT? ?
- 512 0 (PATIENT?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR G-ROUP?))(3N)PAY??? (7N)(NET()PRESENT()VALUE? ? (7N) RANK???)
- S13 2007 (PATIENT?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR G-ROUP?))(3N)PAY???
- S14 812 PATIENT?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR GR-OUP?)(3N)PATIENT? ?
- S15 7 (S13:S14) AND S6
- S16 2 (S13:S14) AND S5
- S17 59 (S13:S14) AND S4
- S18 10 S17 NOT PY> 2000
- S19 17 (S13:S14) AND S3
- S20 42 (S13:S14) AND S2
- S21 1 (S13:S14) AND S1
- S22 51 S15 OR S16 OR S19 OR S20 OR S21
- S23 21 S22 NOT (PY> 2000 OR PD> 2000)

t/3,k/all

23/3,K/1 (Item 1 from file: 35)

DIALOG(R) File 35: Dissertation Abs Online

(c) 2009 ProQuest Info&Learning. All rights reserved.

01673889 ORDER NO: AAD99-09867

A REAL OPTIONS MODEL FOR THE EVALUATION OF TELEMEDICINE (WEST VIRGINIA) Author: CAMERON, ANDREW ELLIOT

```
Degree: PH.D.
 Year: 1998
 Corporate Source/Institution: THE UNIVERSITY OF MICHIGAN (0127)
 Source: VOLUME 59/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
       PAGE 5300. 165 PAGES
   ...Doctor TeleVision (MDTV) telemedicine system to assess financial
viability. The relative savings or losses to third-
party payers from providing health
care by means of telemedicine are estimated.
   From a societal perspective, the output of the simulation model gives
a standard net present
value (NPV) of about $2.8 million
from about 54,000 teleconsultations over seven years. This suggests...
...standards, the investment in telemedicine is justified. The real options
analysis goes beyond a standard NPV analysis to
demonstrate that the actual potential for the telemedicine project can be
far greater...
...for its salvage value.
   If all four types of real options are present, the expanded
NPV rises to over $4.6 million. Thus, the presence of
the four real options adds...
23/3,K/2 (Item 1 from file: 2)
DIALOG(R) File 2: INSPEC
(c) 2009 The IET. All rights reserved.
04201284
Title: System attracts physicians, increases referrals
Authors(s): Clairmont, T.; Amon, M.
Journal: Computers in Healthcare, vol.9, no.7, pp.22-3
Country of Publication: USA
Publication Date: July 1988
ISSN: 0274-631X
CODEN: COHED2
Language: English
Subfile(s): C (Computing & Control Engineering); D (Information
  Technology for Business)
INSPEC Update Issue: 1988-019
Copyright: 1988, IEE
Abstract: ...Physician office-based staff currently use the system to
  tabulate patient registration and visit information.
  schedule office visits, process
```

23/3,K/3 (Item I from file: 34)
DIALOG(R) File 34: SciSearch(R) Cited Ref Sci
(c) 2009 The Thomson Corp. All rights reserved.
08296095 Genuine Article#: 268BD No. References: 29
Title: Propofol-thiopentone admixture: Recovery characteristics

ledger and statistical functions, and access the hospital's patient...

party bills, manage receivables, perform general

patient and third-

```
Prankerd R
Corporate Source: LISTER HOSP, DEPT ANAESTHESIA/STEVENAGE SG1
Journal: ANAESTHESIA AND INTENSIVE CARE, 1999, V27, N6 (DEC), P601-609
ISSN: 0310-057X Publication Date: 19991200
Publisher: AUSTRALIAN SOC ANAESTHETISTS, P.O. BOX 600, EDGECLIFF NSW 2021.
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)
... Abstract: from anaesthesia induced by two admixtures of propofol and
  thiopentone and compared it with a third
  group of patients who received
  propofol and lignocaine, Ninety unpremedicated ASA 1 or 2
  patients scheduled for elective
  gynaecological laparoscopy as a daycase procedure were randomly
  allocated to receive one of...
23/3,K/12 (Item 1 from file: 6)
DIALOG(R) File 6: NTIS
(c) 2009 NTIS, Intl Coyright All Rights Res. All rights reserved.
2151982 NTIS Accession Number: SUB-5409/XAB
 CodeBreaker(copyright) - Physician Fee and Coding Software (on CD-ROM)
 (Data file)
 Info-X, Inc., Tenafly, NJ.
 Corp. Source Codes: 113398000
 cJun 2000 CD-ROM
 Languages: English
 Journal Announcement: USGRDR0007
 Contains search and retrieval software, Requirements: 386 PC or better, 4
MB RAM (8MB recommended), Windows 3.1 or 95, Color VGA monitor and 30MB
hard disk space.
 Available on subscription for $749; price outside the U.S., Canada, and
Mexico is $1,123. Issued quarterly. Single issues also available price
$500. Includes a 30 day money-back guarantee.
 NTIS Prices: Subscription
 ... that will reflect your specified operation cost, or negotiate managed
care contract and reimbursements with third
party payers . PRODUCT FEATURES:
Coding Coverage: CPT, ICD-9, and HCPCS codes, text, guidelines; HCFA's
National...
...90th percentile; Calculates Fee Schedule average price per unit, RVU per
visit, and RVU per patient. and Global Fee
Schedule Maintenance allows you to determine desired fee
structure. Additional Features: Fast searching and easy-to...
```

Author: Chilvers M (REPRINT); Jones D; Rushmer J; Bignell S; Boots R;

23/3,K/14 (Item 3 from file: 6) DIALOG(R)File 6: NTIS

(c) 2009 NTIS, Intl Cpyrght All Rights Res. All rights reserved.

2007848 NTIS Accession Number: SUB-5409

```
CodeBreaker(copyright) - Physician Fee and Coding Software (on CD-ROM)
 (Data file)
 Info-X, Inc., Tenafly, NJ.
 Corp. Source Codes: 113398000
 cJun 97 7 diskettes
 Languages: English
 Journal Announcement: GRAI9716
 Contains search and retrieval software. Requirements: 386 PC or better, 4
MB RAM (8MB recommended), Windows 3.1 or 95, Color VGA monitor and 30MB
hard disk space.
 Available on subscription for $749; price outside the U.S., Canada, and
Mexico is $1,123. Issued quarterly. Single issues also available price
$500. Includes a 30 day money-back guarantee. The database system is on
seven diskettes, double density.
NTIS Prices: Subscription
 ... that will reflect your specified operation cost, or negotiate managed
care contract and reimbursements with third
party payers . PRODUCT FEATURES:
Coding Coverage: CPT, ICD-9, and HCPCS codes, text, guidelines; HCFA's
National
```

23/3,K/15 (Item 4 from file: 6) DIALOG(R) File 6: NTIS (c) 2009 NTIS, Intl Coyright All Rights Res. All rights reserved. 0746090 NTIS Accession Number: HRP-0027310/2/XAB Summary of the Impact of Prospective Reimbursement on Hospital Financial Position in Downstate New York (Discussion paper no. 10) Washington Univ., Seattle. Center for Health Services Research. Sponsor: National Center for Health Services Research, Hyattsville, MD. Aug 78 57p Languages: English Journal Announcement: GRAI7910 Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA. NTIS Prices: PC A04/MF A01

...90th percentile; Calculates Fee Schedule average price per unit, RVU per

visit, and RVU per patient. and Global Fee
Schedule Maintenance allows you to determine desired fee
structure. Additional Features: Fast searching and easy-to...

... hospitals more than others. The Associated Hospital Service (Blue Cross) and Medicald PR system of rate settling established in 1970 involves base year costs calculated as the hospital's allowable per-diem cost...

Descriptors: Health care; Health economics; Health occupations; Methodology; New York; Rates(Costs); Reviews; Settling; State regions;

23/3,K/16 (Item 5 from file: 6)

Third party payers

DIALOG(R) File 6: NTIS

```
(c) 2009 NTIS, Intl Cpyrght All Rights Res. All rights reserved.
0535150 NTIS Accession Number: HRP-0004474/3/XAB
 Description of the Dynamics of Financing of In-Patient Health Services
 Comprehensive Health Planning Council of South Florida, Inc., Miami.
 1974 44p
 Journal Announcement: GRAI7606
 Order this product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers); (703)605-6000 (other countries); fax at (703)321-8547; and
email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road.
Springfield, VA. 22161, USA.
 NTIS Prices: PC A03/MF A01
 ... following issues: composition of governing authorities and
institutional ownership; the relative responsibilities of governing
authorities, third-party pay
ors, and medical staff organizations; the fairness of charges for
services; cost and quality control efforts...
... the actual cost of providing that care. Depending upon the services
received and the charge schedule, some
patients e.g., those whose care was actually less
expensive than the schedule of charges, pay...
23/3.K/17 (Item 6 from file: 6)
DIALOG(R) File 6: NTIS
(c) 2009 NTIS, Intl Cpyrght All Rights Res. All rights reserved.
0358800 NTIS Accession Number: PB-213 250/4/XAB
 Cost-Finding and Rate-Setting for Community Mental Health Centers
 (Final rept)
 Sorensen, J. E.; Phipps, D. W.
 Association of Mental Health Administrators, Lansing, Mich.
 Report No.: NIMH-70-3
 Dec 71 226p
 Journal Announcement: GRAI7302
 Order this product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers): (703)605-6000 (other countries): fax at (703)321-8547; and
email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road.
Springfield, VA. 22161, USA.
 NTIS Prices: PC A11/MF A01
 ... stresses the statistical subsystem (staff, patient, program), the
cost-finding subsystem (rate-setting, negotiation with third-party payors, managerial
analysis, etc.), and the budgeting subsystem. It also details the planning
```

23/3.K/18 (Item 1 from file: 7)

DIALOG(R) File 7: Social SciSearch(R) (c) 2009 The Thomson Corp. All rights reserved.

Allocations; Rates(Costs); Insurance

03071519 Genuine Article#; XL415 No. References; 57

Descriptors: *Financial management; *Hospitals; Cost engineering; Management; Personnel; Patients; Accounting; Budgeting; Expenses;

and control reports...

```
Title: Development of a suboutcome strategy to measure interpersonal
  process in psychotherapy from an observer perspective
Author: Muran JC; Samstag LW; Jilton R; Batchelder S; Winston A
Corporate Source: BETH ISRAEL MED CTR.BRIEF PSYCHOTHERAPY RES PROGRAM.
  ALBERT EINSTEIN COLL MED. 1ST AVE 16TH ST/NEW YORK//NY/10003 (REPRINT):
  LONG ISL UNIV,/GREENVALE//NY/11548
Journal: JOURNAL OF CLINICAL PSYCHOLOGY, 1997, V53, N5 (AUG), P405-420
Publisher: CLINICAL PSYCHOLOGY PUBL CO. 4 CONANT SQUARE, BRANDON, VT 05733
ISSN: 0021-9762
Language: English Document Type: Article
(ABSTRACT AVAILABLE)
```

... Abstract: to establish the psychometric properties of a suboutcome strategy that could identify important in-session

events involving patient

-therapist interactions. Ten third-

23/3,K/19 (Item 2 from file: 7) DIALOG(R) File 7: Social SciSearch(R)

party observers were calibrated on a circumplex

measure of suboutcome, a shortened version of the Wiggins...

```
(c) 2009 The Thomson Corp. All rights reserved.
03063393 Genuine Article#: XG552 No. References: 24
Title: Ethics and changing mental health care: Concerns and recommendations
  for practice
Author: Hanson KM: Sheridan K
Corporate Source: UNIV MISSOURI, DEPT PSYCHOL, 105 MCALESTER
  HALL/COLUMBIA//MO/65211 (REPRINT); UNIV MISSOURI, DEPT
  PSYCHOL/COLUMBIA//MO/65211
Journal: JOURNAL OF CLINICAL PSYCHOLOGY IN MEDICAL SETTINGS, 1997, V4, N2 (
  JUN) P231-242
Publisher: PLENUM PUBL CORP, 233 SPRING ST, NEW YORK, NY 10013
ISSN: 1068-9583
Language: English Document Type: Article
```

(ABSTRACT AVAILABLE) ... Abstract: are struggling to balance the seemingly competing needs to

deliver quality care to clients and patients, while meeting the demands of

third-party

payers and trying to remain true to their ethical

responsibilities. Critical elements of managed care, which...

23/3, K/20 (Item 3 from file: 7) DIALOG(R) File 7: Social SciSearch(R) (c) 2009 The Thomson Corp. All rights reserved.

03039992 Genuine Article#: WX155 No. References: 34 Title: Variables that influence consumers' inferences about physician ability and accountability Author: Pontes MC: Pontes NMH

Corporate Source: FAIRLEIGH DICKINSON UNIV. DEPT MKT/MADISON//NJ/07940 (REPRINT); NYU, DIV NURSING/NEW YORK//NY/

Journal: HEALTH CARE MANAGEMENT REVIEW, 1997, V22, N2 (SPR), P7-20

```
Publisher: ASPEN PUBL INC, 7201 MCKINNEY CIRCLE, FREDERICK, MD 21701
ISSN: 0361-6274
Language: English Document Type: Article
(ABSTRACT AVAILABLE)
```

...Abstract: based experimentally manipulates three variables: (1) patient involvement with treatment decisions, (2) financial incentives by third party payers to encourage cost-effective medicine, and (3)

payers to encourage cost-effective medicine, and (3 use of new treatment practices that have not... ...Identifiers--MALPRACTICE CLAIMS; HOSPITALIZED-PATIENTS: ADVERSE EVENTS: CARE:

INVOLVEMENT: EXPERIENCE

23/3.K/21 (Item 4 from file: 7)

DIALOG(R)File 7: Social SolSearch(R)
(c) 2009 The Thomson Corp. All rights reserved.
02886734 Genuine Article#: UG560 No. References: 13
Title: OCCUPATIONAL-THERAPY TASK OBSERVATION SCALE (OTTOS)(C) - A RAPID METHOD FOR RATING TASK GROUP-FUNCTION OF PSYCHIATRIC-PATIENTS AUthor: MARGOLIS RL; HARRISON SA; ROBINSON HJ; JAYARAM G
Corporate Source: JOHNS HOPKINS UNIV. SCH MED, DEPT PSYCHIAT & BEHAV SCI. MEVER 4-163,600 N WOLFE STIPALITMORE//MD/21287; JOHNS HOPKINS UNIV, DEPT PHYS MED & REHABIL/ BALTIMORE//MD/21287; JOHNS HOPKINS UNIV, DEPT PHYS MED & REHABIL/ BALTIMORE//MD/21287; JOHNS HOPKINS JOHNS HOPKINS UNIV, DEPT PHYS MED & REHABIL/ BALTIMORE//MD/21287; JOHNS HOPKINS UNIV, DEPT PHYS MED & REHABIL/ BALTIMORE//MD/21287; JOHNS HOPKINS UNIV, DEPT PHYS MED & REHABIL/ BALTIMORE//MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE//MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UNIV. DEPT PHYS MED & REHABIL/ BALTIMORE/MD/21287; JOHNS HOPKINS UN

... Abstract: field tested and further modified. Interrater reliability was determined, and validity was tested against three established rating instruments: the Bay Area Functional Performance Evaluation, the Comprehensive Occupational Therapy Evaluation Scale, and the...

...care providers, facilitated the education of occupational therapy students, and met the documentation requirements of third-party payers.

IV. Text Search Results from Dialog

File 9:Business & Industry (R) Jul/1994-2009/Nov 11 (c) 2009 Gale/ Cengage File 16:Gale Group PROMT(R) 1990-2009/Oct 19 (c) 2009 Gale/ Cengage File 19:Chem.Industry Notes 1974-2009/ISS 200944 (c) 2009 Amer. Chem. Soc. File 42:Pharm. News Index 1974-2009/Oct W3 (c) 2009 ProQuest Info&Learning

- File 74:Int.Pharm.Abs 1970-2009/Aug B1
- (c) 2009 The Thomson Corporation
- File 88: Gale Group Business A.R.T.S. 1976-2009/Nov 12
- (c) 2009 Gale/Cengage
- File 129: PHIND(Archival) 1980-2009/Nov W2
- (c) 2009 Informa UK Ltd
- File 130: PHIND(Daily & Current) 2009/Nov 11
 - (c) 2009 Informa UK Ltd
- File 135: NewsRx Weekly Reports 1995-2009/Oct W4
 - (c) 2009 NewsRx
- File 148: Gale Group Trade & Industry DB 1976-2009/Oct 23
- (c) 2009 Gale/Cengage
- File 158: DIOGENES(R) 1976-2009/Nov W2
 - (c) 2009 DIOGENES
- File 160: Gale Group PROMT(R) 1972-1989
 - (c) 1999 The Gale Group
- File 173: Adis Clinical Tri. Ins 1990-2009/Nov W3
 - (c) Wolters Kluwer Pharma Sol
- File 174: Pharm-line(R) 1978-2002/Dec W3
- (c) CROWN COPYRIGHT 2003
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- File 183: Regulatory Affairs Journals 2003-2009/Nov 12
 - (c) 2009 Informa UK Ltd
- File 192: Industry Trends & Anal, 1997/Jun
 - (c) 1997 Decision Resources Inc.
- File 286: Biotechnology Directory Current Sep B1
- (c) 2005 BioCommerce Data Ltd. File 319: Chem Bus NewsBase 1984-2009/Nov 11
- (c) 2009 Elsevier Eng. Info. Inc.
- File 373: Adis Clinical Trials Insight 1982-1989
- (c) Wolters Kluwer Pharma Sol File 428: Adis News(Cur) 2009/Nov 12
- (c) 2009 Wolters Kluwer Pharma Sol
- File 429; Adis News(Arc) 1982-2009/Nov 12
- (c) 2009 Wolters Kluwer Pharma Sol File 441: ESPICOM Pharm&Med DEVICE NEWS 2009/Nov W2
 - (c) 2009 ESPICOM Bus.Intell.
- File 455; Drug News & Perspectives 1992-2005/Aug
 - (c) 2005 Prous Science
- File 458: Daily Essentials 2009/Nov 12
- (c) 2009 Prous Science
- File 459: Daily Essentials (Archival) 1996-2009/Nov W1
- (c) 2009 Prous Science
- File 636: Gale Group Newsletter DB(TM) 1987-2009/Oct 19
- (c) 2009 Gale/Cengage
- File 5: Biosis Previews(R) 1926-2009/Nov W2
- (c) 2009 The Thomson Corporation
- File 34; SciSearch (R) Cited Ref Sci 1990-2009/Nov W1
- (c) 2009 The Thomson Corp.
- File 35: Dissertation Abs Online 1861-2009/Sep
 - (c) 2009 ProQuest Info&Learning
- File 45: EMCare 2009/Nov W1
- (c) 2009 Elsevier B.V. File 65: Inside Conferences 1993-2009/Nov 12
- (c) 2009 BLDSC all rts, reserv.
- File 71: ELSEVIER BIOBASE 1994-2009/Nov W2
- (c) 2009 Elsevier B.V.
- File 72: EMBASE 1993-2009/Nov 12

(c) 2009 Elsevier B.V. File 73: EMBASE 1974-2009/Nov 12 (c) 2009 Elsevier B.V File 91:MANTIS(TM) 1880-2009/Sep 2001 (c) Action Potential File 98: General Sci Abs 1984-2009/Nov (c) 2009 The HW Wilson Co. File 138: Physical Education Index 1990-2009/Dec (c) 2009 CSA. File 144: Pascal 1973-2009/Nov W2 (c) 2009 INIST/CNRS File 149:TGG Health&Wellness DB(SM) 1976-2009/Oct W2 (c) 2009 Gale/Cengage File 154: MEDLINE(R) 1990-2009/Nov 10 (c) format only 2009 Dialog File 155: MEDLINE(R) 1950-2009/Nov 10 (c) format only 2009 Dialog File 156: ToxFile 1965-2009/Nov W2 (c) format only 2009 Dialog File 159: Cancerlit 1975-2002/Oct (c) format only 2002 Dialog File 162: Global Health 1983-2009/Nov W2 (c) 2009 CAB International File 164: Allied & Complementary Medicine 1984-2009/Nov (c) 2009 BLHCIS File 172: EMBASE Alert 2009/Nov 12 (c) 2009 Elsevier B.V. File 266: FEDRIP 2009/Sep Comp & dist by NTIS, Intl Copyright All Rights Res File 369: New Scientist 1994-2009/Nov W1 (c) 2009 Reed Business Information Ltd. File 370; Science 1996-1999/Jul W3 (c) 1999 AAAS File 399: CA SEARCH(R) 1967-2009/UD=15120 (c) 2009 American Chemical Society File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec (c) 2006 The Thomson Corp File 444: New England Journal of Med. 1985-2009/Nov W1 (c) 2009 Mass. Med. Soc.

? ds

Set Items Description

File 457:The Lancet 1992-2009/Nov W1 (c) 2009 Elsevier Limited. File 467:ExtraMED(tm) 2000/Dec (c) 2001 Informania Ltd.

- S1 3841 (PATIENT?? OR INPATIENT?? OR OUTPATIENT?? OR (TREATED OR TREATMENT?? OR SICK OR INJUR?? OR OPERATED OR OPERATION OR HOSPITAL!???)(()(PERSON?? OR OPERATED OR OPERATION OR ST??? OR DEMAND??? OR ASK??? OR QUERY??? OR OUERIES OR INQUIR??? OR QUESTION? ?)(3N)(MEETING?? OR APPOINTMENT?? OR EVENT??? OR SCHEDULE??)
- S2 331934 (PATIENT?? OR INPATIENT?? OR OUTPATIENT?? OR (TREATED OR TREATMENT?? OR SICK OR INJUR?? OR OPERATED OR OPERATION OR -HOSPITAL!???)()(PERSON?? OR PEOPLE OR RESIDENT??))(3N) (MEE-TING?? OR APPOINTMENT?? OR EVENT?? OR SCHEDULE??)
- S3 93699 (SCHEDULING OR SCHEDULE? OR BOOK OR BOOKING OR ASSIGN??? OR ASSIGNMENT? ? OR ALLOCATION? ? OR ALLOTMENT? ? OR DESIGNATE?

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?)(3N)(S1:S2)
S4
   745625 (FORMING OR GENERAT??? OR DEVELOPING OR CREATING OR BUILDI-
       NG)(3N)(INDICATION?? OR REPORT? ? OR INFORMATION OR SUMMAR???
        OR RECORD? ? OR STATEMENT? ? OR DOCUMENT? ? OR FILE? ? OR
        TEXT? ? OR DATA OR INFO OR PUBLICATION? ?)
S5
     42136 NET()PRESENT()VALUE? ? OR NPV
S6
     213028 (RATE? ? OR RATING OR RANK?? OR RANKING OR SCORE? ? OR SC-
        OR???)(3N)(SCHEDUL??? OR ASSIGN??? OR ASSIGNMENT? ? OR ALLOCA-
        TION? ? OR ALLOTMENT? ? OR DESIGNATE? ? OR ESTABLISH??)
S7
        0 (PATIENT ?? ()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR -
        GROUP?))(3N)PAY??? (7N)(NET()PRESENT()VALUE? ? (7N) RANK???)
S8
     40938 (PATIENT??()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR GR-
       OUP?\)(3N)PAY???
S9
     10893 PATIENT??()TTP OR (3RD OR THIRD)()(PARTY OR PARTIES OR GRO-
       UP?)(3N)PATIENT??
S10
        12 AU= (SHOLEM, S? OR SHOLEM S? OR SHOLEM(2N)S?)
S11
        0 S10 AND S1
S12
        0 S10 AND S2
S13
        10 (S8:S9)(25N)S6
S14
      41 (S8:S9)(50N)S6
S15
       9 (S8:S9)(50N)S5
S16
     294 (S8:S9)(50N)S4
S17
       0 S16(25N)S3
S18
       0 S16(50N)S3
S19
      58 (S8:S9)(50N)S3
S20 149 (S8:S9)(50N)S2
S21
       3 S20(25N)S1
S22
    106 S14 OR S15 OR S19 OR S21
      55 RD (unique items)
S23
S24
      24 S23 NOT (PY> 2000 OR PD> 2000 OR AY> 2000)
24/3.K/1 (Item 1 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rights reserved.
05828121 Supplier Number: 50337608 (USE FORMAT 7 FOR FULLTEXT)
Formula for ROI
Shein, Esther
PC Week, v15, n39, p73
Sept 28, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 2609
    an 18-month invoice matching project, to help facilitate timely and
accurate reimbursement, since Schneider pays a lot of
third-party freight companies on
behalf of its customers. The system matches the invoice with the contracted
rates the company has established for
those services and determines whether they are the same.
   Since the system has been...
24/3.K/2
           (Item 2 from file: 16)
```

DIALOG(R) File 16: Gale Group PROMT(R) (c) 2009 Gale/Cengage. All rights reserved.

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02925497 Supplier Number: 43953165 (USE FORMAT 7 FOR FULLTEXT)
CEO INTERVIEW- JOHN A. LYNCH, MEDICAL DIAGNOSTICS, INC. (MDIX)
Wall Street Transcript Digest, v10, n1, pN/A
July 5, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter: Trade
Word Count: 236
(USE FORMAT 7 FOR FULLTEXT)
ABSTRACT:
TEXT:
... equipment and technologists and typically provides or arrange for the
necessary physician and support personnel, schedules and
screens patients, maintains medical and administrative
records, establishes charges and bills and collects revenues from
patients and third-
party payors. Corporate headquarters
are located in Burlington, Massachusetts. According to the CEO, the key
challenge is...
24/3.K/3
           (Item 3 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rights reserved.
02772103 Supplier Number: 43717747 (USE FORMAT 7 FOR FULLTEXT)
UK - British Telecom Urged To Cut Charges 03/17/93
Newsbytes, pN/A
March 17, 1993
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 312
     the National Audit Office for Oftel and the British Government.
also recommends that Oftel should establish a fair
rate for interconnects with BT, and open the market to
free market competition.
   The report notes...
...an effective monopoly on all but trunk and international calls. Even
then, consumers have to pay the third
-party company a proportion of the interconnect costs
that BT charges in its call rates.
   Oftel...
24/3,K/4 (Item 1 from file: 74)
DIALOG(R) File 74: Int. Pharm. Abs
```

Hamilton, R. A.: Briceland, L. L.

00180103 28-01033

(c) 2009 The Thomson Corporation. All rights reserved.

ASHP Midvear Clinical Meeting, V25, (Dec), pP-171R, 1990

LISE OF A COMPLITERIZED THIRD PARTY DATABASE TO DETERMINE PATIENT COMPLIANCE

Albany College of Pharmacy, 106 New Scotland Ave. Albany, NY 12208, USA

```
Abstract of Meeting Presentation
LANGUAGE: English RECORD TYPE: Abstract
...DESCRIPTORS: Ambulatory Care/Community Practice, meeting presentations:
 ASHP meeting abstracts -- computerized patient compliance evaluations;
 Computers -- databases, third party
 , patient compliance: Patients --
 compliance, computerized third
 party database; Dosage schedules --
 drugs, patient compliance, computerized
 third party database: Health
 benefit programs -- third party.
 computerized database, patient compliance
24/3.K/5 (Item 1 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
0019730631 SUPPLIER NUMBER: 54190130 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
US FTC: Lake Tahoe Physician Group to settle charges that they conspired to
 fix prices & limit choice.
M2 Presswire, NA
March 23, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1459 LINE COUNT: 00121
     an exclusivity clause in its "Provider Participation Agreement" and
encouraged its members to deal with third-
party payers only through Tahoe IPA:
    * coerced payers into accepting IPA fee schedules
and minimum reimbursement rates
    In addition, the FTC alleged that Tahoe IPA leaders stated that
payers must accept the ...
24/3.K/6 (Item 2 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
10496130 SUPPLIER NUMBER: 21178452 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Formula for ROL (calculating return on investment) (Industry Trend or
 Event)
Shein, Esther
PC Week, v15, n39, p73(1)
Sept 28 1998
ISSN: 0740-1604 LANGUAGE; English
                                        BECORD TYPE: Fulltext
WORD COUNT: 2780 LINE COUNT: 00223
     an 18-month invoice matching project, to help facilitate timely and
accurate reimbursement, since Schneider pays a lot of
third-party freight companies on
```

rates the company has established for

Since the system has been...

those services and determines whether they are the same.

behalf of its customers. The system matches the invoice with the contracted

```
24/3,K/7 (Item 3 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
07166538 SUPPLIER NUMBER: 14711364 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Funding water conservation efforts need attention to costs, savings and
 beneficiaries.
Cuthbert, Richard; Lemoine, Pam
Nation's Cities Weekly, v17, n1, p6(1)
Jan 3, 1994
ISSN: 0164-5935 LANGUAGE: ENGLISH
                                             BECORD TYPE: FULL TEXT: ABSTRACT
WORD COUNT: 1283 LINE COUNT: 00105
    a set period using a DSM resource. As part of the IRP process, the
utility establishes an avoided cost
rate for its own development of new resources. This rate
is used by private firms as...
...alternative proposals from technical, financial, reliability and other
perspectives, and then negotiates secured contracts to
pay the third
party for the savings from installing or operating the
DSM measures.
    Measurement and verification of the
24/3,K/8 (Item 4 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
05473821 SUPPLIER NUMBER: 11345514 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Relationship between inappropriate admissions and days of care:
 implications for utilization management.
Booth, Brenda M.; Ludke, Robert L.; Wakefield, Douglas S.; Kern, Donald C.;
du Mond, Charles E.
Hospital & Health Services Administration, v36, n3, p421(17)
Fall 1991
ISSN: 8750-3735 LANGUAGE: ENGLISH BECORD TYPE: FULL TEXT
WORD COUNT: 5241 LINE COUNT: 00447
     are scheduled differently, perhaps because surgeons and
anesthesiologists prefer to allow more time for examining
patients scheduled for more invasive
and complex procedures. Where surgical procedures are not performed within
24 hours...
...did not justify the patient being in the hospital, thus validating many
current requirements by third party
pavers that surgery be performed promptly after
admission.
    Once patients are appropriately admitted and surgery performed...
24/3,K/9 (Item 5 from file: 148)
```

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2009 Gale/Cengage. All rights reserved.

03696350 SUPPLIER NUMBER: 07143861 (USE FORMAT 7 OR 9 FOR FULL TEXT) Stanford University Hospital downgraded to 'AA-' by S&P. (Standard and

Poor's CreditWire) PR Newswire, 1118NY007A

Nov 18, 1988

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 301 LINE COUNT: 00024

operating losses, a breakeven bottom-line position and far less liquidity than expected when the rating was

assigned in 1985. These results differ dramatically from

its track record of 6 percent operating and 9 percent excess margins for the past 3 years.

Lower reimbursement from third

party pavers (specifically Medicare,

Medi-Cal and prepaid contracts such as HMOs), combined with the transfer of

24/3,K/10 (Item 6 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

03458932 SUPPLIER NUMBER: 06215780 (USE FORMAT 7 OR 9 FOR FULL TEXT) Moody's rates Harris County Health Facilities Development Corporation's

honds

PR Newswire, 0210NY12A

Feb 10, 1988

LANGUAGE: ENGLISH RECORD TYPE: FULL TEXT

WORD COUNT: 160 LINE COUNT: 00014

DEVELOPMENT CORPORATION'S BONDS

NEW YORK, Feb. 10 / PRNewswire/ -- Effective today, Moody's Investors Service assigned an A rating to the

Harris County Health Facilities Development Corporation's Memorial Hospital System hospital revenue bonds.

Moody's said, "Fiscal and inpatient utilization performance has been compromised by intensified competitive forces, third

party payor reimbursement pressures.

and strained liquidity as a result of extensive plant investments and cash transfers...

24/3 K/11 (Item 7 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

01895061 SUPPLIER NUMBER: 02830106 (USE FORMAT 7 OR 9 FOR FULL TEXT) Learning to live with DRGs; the New Jersey experience, (diagnosis-related aroups)

Becker Brenda I

Medical Laboratory Observer, v15, p35(8)

July, 1983

ISSN: 0580-7247 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 3290 LINE COUNT: 00267

```
with heavy Medicare caseloads will naturally have the most to lose.
Remember, though, that other third-
party payers may quickly join the DRG
system to avoid massive cost-shifting by hard-pressed hospitals.
    Another major difference is that each New Jersey hospital has its own
rate schedule with built-in
compensation for historical and operating costs. The Medicare system, on
the other...
24/3,K/12 (Item 8 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.
01885908
           SUPPLIER NUMBER: 02951003 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Partnership allows high-tech purchase.
Mullahey, Ronald T.; Glavas, John D.
Hospitals, Journal of American Hospital Association, v57, p33(2)
Oct 1 1983
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 798 LINE COUNT: 00067
     and staff from the hospital. To avoid potential disallowances of
the hospital's cost by third-party
payers, the lease payment was based on costs derived
from the Medicare cost report. To facilitate billing, the partnership
applied for provider status for Blue Shield and Medicare
patients. The fee schedule that was
developed includes both a professional and technical component. The
technical component underwrites all...
24/3.K/13 (Item 1 from file: 373)
DIALOG(R) File 373: Adis Clinical Trials Insight
(c) Wolters Kluwer Pharma Sol. All rights reserved.
00015357
                900461037
ORIGINAL TITLE: Kraepelinian schizophrenia: a subgroup of schizophrenia?
ADIS TITLE:
                Schizophrenia: diagnosis, Differentiation of Kraepelinian
           schizophrenia.
AUTHOR:
                Keefe R S E; Mohs R C; Davidson M; Losonczy M F;
            Silverman JM: et al
JOURNAL NAME: Psychopharmacology Bulletin 24: 56-61, 1988.
PUBLICATION DATE: 1988 (19880000)
DOCUMENT TYPE: Study
LANGUAGE:
                English
RECORD TYPE:
                  SUMMARY
THERAPEUTIC AREA: Neuropsychotherapeutic Drugs (Summary): Alert No 8, 1988.
DESCRIPTORS:
               Schizophrenia: diagnosis
SUMMARY TEXT:
...of
remission, and had a mean Brief Psychiatric Rating Scale score of
42.5. The third group were
patients with exacerbated disease (n = 61)
```

```
with a mean Brief Psychiatric Rating Scale score of 45...
...hospitalization, but did not meet the criteria for the
Kraepelinian patients.
Instruments used to assess patients were the
Schedule for Affective
```

Disorders and Schizophrenia, Research Diagnostic Criteria and the Feighner diagnostic system, DSM-III...

24/3, KI/14 (Item 1 from file: 429)
DIALOG(R) File 429: Adis News(Arc)
(c) 2009 Wolters Kluwer Pharma Sol. All rights reserved.
00087758 11735503-800653032
Outpatient preoperative evaluation cost saving.

JOURNAL NAME: PharmacoEconomics & Outcomes News

PUBLICATION DATE: 30 DECEMBER 1997 (19971230)

REFERENCES:

Pollard JB; Garnerin P; Dalman RL. Use of outpatient preoperative evaluation to decrease length of stay for vascular surgery. Anesthesia and Analoesia 85: 1307-1311, DEC 1997 (English, Study (USA)

SUMMARY TEXT:

...preoperative evaluation at the Veterans Affairs Palo Alto Health Care System, Palo Alto, US. A third group of patients who were scheduled for coronary artery bypass graft surgery (CABG; 177) underwent inpatient preoper

24/3,K/15 (Item 1 from file: 5)
DIALOG(R)File 5: Biosis Previews(R)
(c) 2009 The Thomson Corporation. All rights reserved.

13171066 BIOSIS NO.: 199698638899

Nattrexone administration modulates the neuroendocrine control of luteinizing hormone secretion in hypothalamic amenorrhoea AUTHOR: Genazzani Alessandro D (Reprint); Gastaldi Mario; Petraglia Felice; Battaglia Cesare; Surico Nicola; Volpe Annibale; Genazzani Andrea R AUTHOR ADDRESS: Dep. Obstett. Gynecol., Univ. Modena, Via del Pozza 71, 41100 Modena, Italy**Italy**
JOURNAL: Human Reproduction (Oxford) 10 (11): p2868-2871 1995 1995 ISSN: 0268-1161
DOCUMENT TYPE: Article
RECORD TYPE: Abstract

...ABSTRACT: administered naltrexone at a dose of 50 mg/day per os for 6 months. A **third group** of 10 amenorrhoeic **patients** was treated with placebo per os with the same **schedule**. All

patients were evaluated for LH spontaneous pulsatile release in baseline conditions and after 3 and 6...

LANGUAGE: English

```
24/3,K/16 (Item 1 from file: 34)
DIALOG(R) File 34: SciSearch(R) Cited Ref Sci
(c) 2009 The Thomson Corp. All rights reserved.
08296095 Genuine Article#: 268BD No. References: 29
Title: Propofol-thiopentone admixture: Recovery characteristics
Author: Chilvers M (REPRINT); Jones D; Rushmer J; Bignell S; Boots R;
  Prankerd R
Corporate Source: LISTER HOSP, DEPT ANAESTHESIA/STEVENAGE SG1
  4AB/HERTS/ENGLAND/ (REPRINT); ROYAL HOSP WOMEN, DEPT
  ANAESTHET/BRISBANE/QLD/AUSTRALIA/: ROYAL BRISBANE HOSP.DIV ANAESTHESIOL
  & INTENS CARE/BRISBANE/OLD/AUSTRALIA/: UNIV QUEENSLAND, SCH
  PHARMACOL/STILICIA/QLD 4067/AUSTRALIA/
Journal: ANAESTHESIA AND INTENSIVE CARE, 1999, V27, N6 (DEC), P601-609
ISSN: 0310-057X Publication Date: 19991200
Publisher: AUSTRALIAN SOC ANAESTHETISTS, P O BOX 600, EDGECLIFF NSW 2021,
  AUSTRALIA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)
... Abstract: from anaesthesia induced by two admixtures of propofol and
  thiopentone and compared it with a third
  group of patients who received
  propofol and lignocaine, Ninety unpremedicated ASA 1 or 2
  patients scheduled for elective
  gynaecological laparoscopy as a daycase procedure were randomly
  allocated to receive one of...
24/3,K/17 (Item 1 from file: 35)
DIALOG(R) File 35: Dissertation Abs Online
(c) 2009 ProQuest Info&Learning. All rights reserved.
01673889 ORDER NO: AAD99-09867
A REAL OPTIONS MODEL FOR THE EVALUATION OF TELEMEDICINE (WEST VIRGINIA)
 Author: CAMERON, ANDREW ELLIOT
 Degree: PH.D.
 Year: 1998
 Corporate Source/Institution: THE UNIVERSITY OF MICHIGAN (0127)
 Source: VOLUME 59/10-B OF DISSERTATION ABSTRACTS INTERNATIONAL
      PAGE 5300 165 PAGES
   ...Doctor TeleVision (MDTV) telemedicine system to assess financial
viability. The relative savings or losses to third-
party pavers from providing health
care by means of telemedicine are estimated.
   From a societal perspective, the output of the simulation model gives
a standard net present
value (NPV) of about $2.8 million
from about 54,000 teleconsultations over seven years. This suggests...
```

24/3,K/18 (Item 1 from file: 73) DIALOG(R)File 73: EMBASE

(c) 2009 Elsevier B.V. All rights reserved.

0072375724 EMBASE No: 1983156192

A reimbursement system that limits the costs of hospital care Doremus H.D.

Healthcare Financial Management (HEALTHC, FINANC, MANAGE,) (United States) July 7, 1983, 37/4 (86-91) CODEN: HFMAD ISSN: 0735-0732 DOCUMENT TYPE: Journal RECORD TYPE: Abstract

LANGUAGE: English

 \dots than satisfactory or equitable and which will not bring about the intended result. Once Medicare ${\bf establishes}$ and publishes

reimbursement rates by DRG, other

third-party payors

will most likely also adopt a methodology tha establishes payment by disease to limit program...

24/3,K/19 (Item 2 from file: 73) DIALOG(R) File 73: EMBASE (c) 2009 Elsevier B.V. All rights reserved.

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0070966595 EMBASE No: 1978106376
Anaesthesia and blood loss in total hip replacement

Keith I.

Dept. Anaesth., Huddersfield Roy, Infirm., Huddersfield, United Kingdom: CORRESP. AUTHOR/AFFIL: Dept. Anaesth., Huddersfield Roy. Infirm., Huddersfield, United Kingdom

Anaesthesia (ANAESTHESIA) (United Kingdom) August 25, 1977, 32/5 (444-450)
CODEN: ANASA ISSN: 0003-2409
DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract
LANGUAGE: Endish

27 consecutive patients scheduled

for total hip replacement were randomly divided into three groups. The first group had their operations under epidural analgesia, the second whilst breathing halothane spontaneously and patients in the third group were anaesthetized using a modified neuroleptaneasthetic (NLA) technique. Blood lost during the operation was measured...

24/3,K/20 (Item 1 from file: 98) DIALOG(R) File 98: General Sci Abs (c) 2009 The HW Wilson Co. All rights reserved.

04044500 H.W. WILSON RECORD NUMBER: BGSA99044500 Balance billing and collections. Lansey, Debra PTv. 7 no9 (Sept. 1999) p. 78+ ISSN: 1065-5077

ISSN: 1065-5077 LANGUAGE: English

COUNTRY OF PUBLICATION: United States

...ABSTRACT: for physical therapists (PTs) to sometimes collect the

portion of their bills not covered by thirdparty payers. Under most managed care plans, the participating physical therapist (PT) contractually agrees to accept the payer's **scheduled** fee and the **patient**'s copayment amount as payment in full, and so it is not permitted to collect...

24/3,K/21 (Item 1 from file: 149)
DIALOG(R) File 149: TGG Health & Wellness DB(SM)
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01802048 SUPPLIER NUMBER: 21226354 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sentinel lymph node biopsy using lymphoscintigraphy.
Hader, Deborah J.; Moss, Kevin V.; Geier, Noelle
AORN, Journal, v68, n4, p572(10)
Oct,
1998
PUBLICATION FORMAT: Magazine/Journal ISSN: 0001-2092 LANGUAGE: English
RECORD TYPE: Fullitext; Abstract TARGET AUDIENCE: Professional; Trade
WORD COUNT: 6091 LINE COUNT: 00500

... OR patient support nurse contacts the patient via telephone one or two days before the scheduled surgery date. The patient's current health concerns are discussed, and the nurse assesses the patient's level of understanding of the scheduled procedure. The patient is given instructions to wear loose-fitting clothing, bring third-party payer identification, not wear jewelry or makeup, leave valuables at home, and arrange for postoperative transportation...

24/3,K/22 (Item 2 from file: 149)
DIALOG(R)File 149: TGG Health&Wellness DB(SM)
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01552108 SUPPLIER NUMBER: 17519360

The computerization of ambulatory pediatric practice, (Pediatric Practice: How to Survive and Thrive in the Changing Health Care System, Sponsored by Johnson & Johnson Pediatric Institute and the American Academy of Pediatrics, February 24-26, 1995, San Diego, California) Zurhellen, William M.

Pediatrics, v96, n4, p835(8)

1995

PUBLICATION FORMAT: Magazine/Journal ISSN: 0031-4005 LANGUAGE: English RECORD TYPE: Abstract TARGET AUDIENCE: Professional

...ABSTRACT: for bookkeeping, billing, accounting, and keeping track of productivity. Computerized financial management makes dealing with

third-party payers

much easier. With computers in examination rooms and offices, telephone directories of physicians, suppliers, and so forth are at the doctor's fingertips. In-office messages and appointment scheduling becomes instantaneous. Patient information materials, forms, letters, and

prescriptions can be generated. Computer-based medical charts allow rapid

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01252573 SUPPLIER NUMBER: 09204221 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Easy ways to get paid faster. (physicians and accounting)
Zupko, Karen A.
Medical Economics, v67, n13, p61(5)
July 9,
1990
PUBLICATION FORMAT: Magaziner/Journal ISSN: 0025-7206 LANGUAGE: English

RECORD TYPE: Fulltext TARGET AUDIENCE: Academic; Professional WORD COUNT: 2727 LINE COUNT: 00260

How can you speed up the processing of your insurance claims, boost your collections from third parties and patients alike, and trim your accounts receivable? You may be surprised at the relatively simple things...

...practice faster than it gushes out.

Keep current on insurance coverage. When your office assistant schedules a new patient, she should remind him to bring his health insurance benefit card. Then, at the first

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Primary Care Medicine In Canada (Special Article)

Whitcomb, Michael E.; Desgroseilliers, J.P.
The New England Journal of Medicine
May 28, 1992; 326 (22),pp 1469-1472
LINE COLINT: 00379 WORD COLINT: 05239

...of its physician-payment policies, the Health Care Financing Administration should create a separate fee schedule that provides special rates of reimbursement for primary care physicians. Once the schedule is developed, all third-party payers

should adopt it, to ensure that primary care physicians will be paid better for the...